Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO.		SERIAL NO.			
			EMARK OFFICE	243003US-2SRD CONT		10/665,001		
				APPLICANT				
LIST OF REFERENCES CITED BY APPLICANT				Shinichiro KOTO, et al.				
				FILING DATE		GROUP		
				September 22, 2003		2621		
				J.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	6,320,906	11/20/2001	TOYOKURA ET AL.				
	AB							
	AC							
	AD							
	ΑE							
	AF							
	AG							
	AH							
	Al							
	AJ					ļ		
	AK							
	AL							
	AM							
	AN							
			FO	REIGN PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO		
	AO	2-192378	07/30/1990	Japan			XX	
	AP	0 379 217	07/25/1990	Europe		XX	(
	AQ	0 511 778	11/04/1992	Europe		XX	(
	AR	EP 0 695 096	01/31/1996	Europe		XX	<	
	AS	2001-078191	03/23/2001	Japan (with English Abstract)			XX	
	AT	9-307930	11/28/1997	Japan (with English Abstract)			XX	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
	AU "H.26L Test Model Long Term Number 6 (TML-6) draft 0", ITU-Telecommunications Standardization Sector, Study Group 16, Video Coding Experts Group, Test Model, XP-001089815, January 9, 2001, 35 pages							
	AV	Flierl MARKUS, et al., MULTIHYPOTHESIS Pictures For H.26L", International Conference on Image Processing, vol. 1 of 3, Conf. 8, XP-010563399, October 7, 2001, pages 526-529						
	AW	K. RAMKISHOR, et al., "Spatio-temporal Correlation Based Fast Motion Estimation Algorithm for MPEG-2", Conference Record of The 35 th Asilomar Conference on Signals, Systems, & Computer, vol. 1 of 2, Conf. 35, XP-010580921, November 4, 2001, pages 220-224						
	AX	Ahsun H. MURAD, et al., "Exploiting the Residual Redundancy in Motion Estimation Vectors To Improve the Quality of Compressed Video Transmitted Over Noisy Channels", 1998 International Conference, vol. 3, XP-010586792, October 4, 1998, pages 497-501						
	AY	Huifang SUN, et al., Error concealment algorithms for robust decoding of MPEG compressed video , Signal Processing. Image Communication, vol. 10, no. 4, XP-004091243, September 1997, pages 249-268						
	AZ	Compression", IEEE S	y J. SULLIVAN, et al., "Rate-Distortion Optimization for Video npression", IEEE Signal Processing Magazine, vol. 15, no. 6, 001064929, November 1998, pages 74-90				itional References sheet(s) attached	
Examiner					Date Considered			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								
Il conformanc	e and r	not considered. Include o	copy of this for	m with fiext communication to applicant.				